

WEST Search History

DATE: Tuesday, October 16, 2007

Hide?	<u>Set Name Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14 (paenibacillus polymyxa).clm.	5
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13 HY 96-2	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12 HY 96-2	0
	<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11 HY96-2	0
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10 HY96-2	0
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9 HY96-2	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8 HY96-2	0
	<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7 paenibacillus polymyxa and ralstonia solanacearum	0
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6 paenibacillus polymyxa and ralstonia solanacearum	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5 paenibacillus polymyxa and ralstonia solanacearum	1
<input type="checkbox"/>	L4 paenibacillus polymyxa same solanacearum	0
<input type="checkbox"/>	L3 paenibacillus polymyxa same ralstonia	1
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2 paenibacillus polymyxa same ralstonia solanacearum	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1 paenibacillus polymyxa same ralstonia solanacearum	0

END OF SEARCH HISTORY

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<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L5	(rice hull or corn stalk or talc or attapulgite or clay or diatomite or peat) same carrier same biocontrol	16
<input type="checkbox"/>	L4	(rice hull or corn stalk or talc or attapulgite or clay or diatomite or peat) same carrier same plant same disease	23
<input type="checkbox"/>	L3	(rice hull or corn stalk or talc or attapulgite or clay or diatomite or peat) same carrier same wilt	0
<input type="checkbox"/>	L2	(rice hull or corn stalk or talc or attapulgite or clay or diatomite or peat) same paenibacillus polymyxa	0
<input type="checkbox"/>	L1	(rice hull or corn stalk or talc or attapulgite or clay or diatomite or peat) same paenibacillus	2

END OF SEARCH HISTORY

FILE 'BIOSIS' ENTERED AT 17:57:38 ON 16 OCT 2007

L1 131 S PAENIBACILLUS POLYMYXA
L2 701 S RALSTONIA SOLANACEARUM
L3 0 S L1 AND L2
L4 1370 S BACTERIAL WILT
L5 0 S L1 AND L4
L6 12636 S WILT
L7 1 S L1 AND L6
L8 23537 S PLANT(P)DISEASE
L9 7 S L1 AND L8
L10 33825 S FUSARIUM
L11 5 S L1 AND L10

FILE 'CAPLUS' ENTERED AT 18:11:44 ON 16 OCT 2007

L12 446 S PAENIBACILLUS POLYMYXA
L13 695 S RALSTONIA SOLANACEARUM
L14 5 S L12 AND L13
L15 20145 S FUSARIUM
L16 23 S L12 AND L15
L17 4278 S WILT
L18 3 S L17 AND L12
L19 1 S HY96-2

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOWASE, FOMAD, ...' ENTERED AT 18:16:32 ON 16 OCT 2007

L20 4 S HY96-2

FILE 'BIOSIS' ENTERED AT 18:18:03 ON 16 OCT 2007

L21 0 S HY96-2
L22 0 S CGMCC(P)(0829 OR 829)
L23 7735 S RICE HULL POWDER OR CORN STALK POWDER OR CACO3 OR TALC OR ATT
L24 0 S L1 AND L23

FILE 'CAPLUS' ENTERED AT 18:19:47 ON 16 OCT 2007

L25 142125 S RICE HULL POWDER OR CORN STALK POWDER OR CACO3 OR TALC OR
ATT

L26 3 S L12 AND L25